FIG. 1

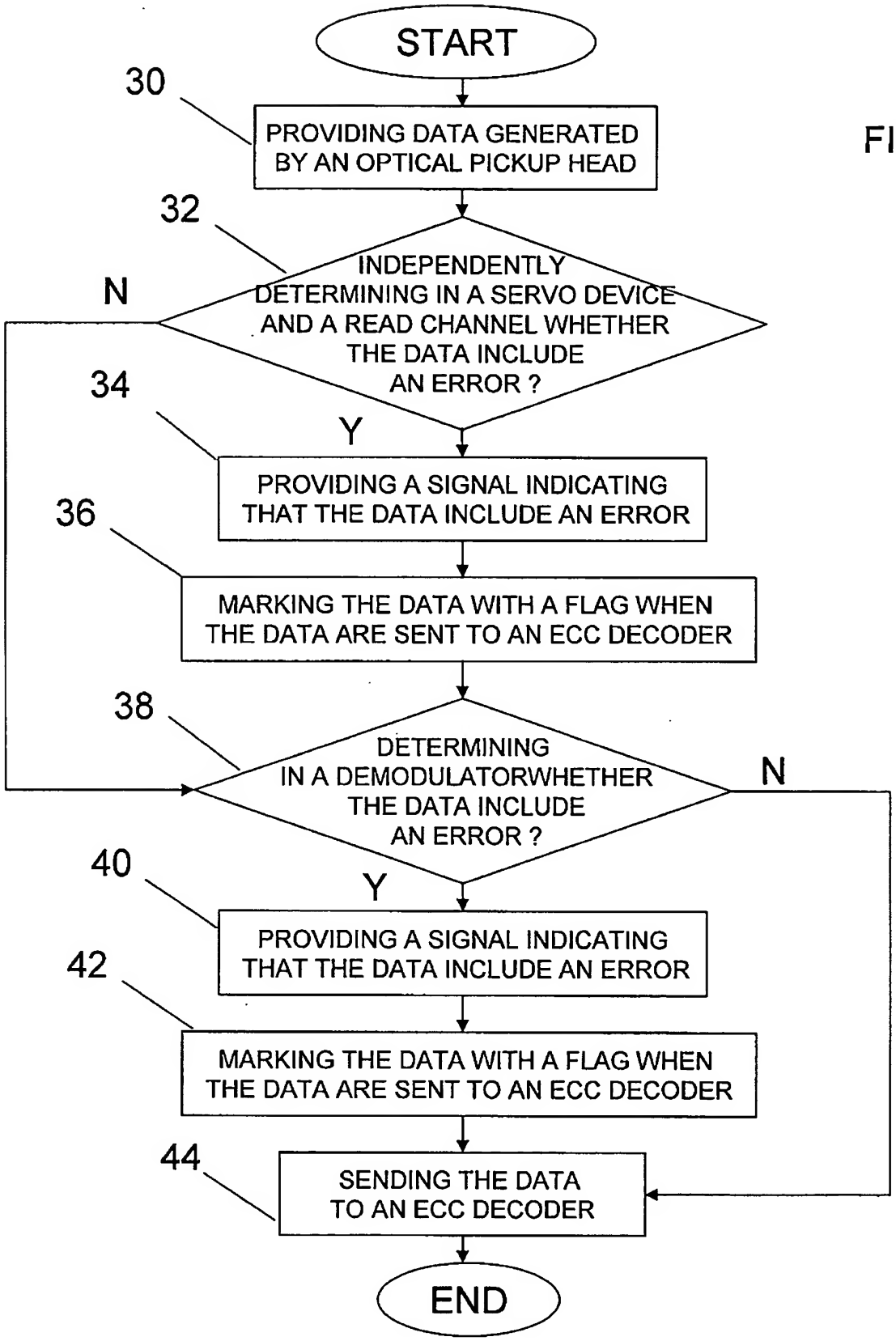
START
30
PROVIDING DATA GENERATED BY AN OPTICAL PICKUP HEAD
32
INDEPENDENTLY DETERMINING IN A SERVO DEVICE AND A READ CHANNEL WHETHER THE DATA INCLUDE AN ERROR ?
N
Y
34
PROVIDING A SIGNAL INDICATING THAT THE DATA INCLUDE AN ERROR
36
MARKING THE DATA WITH A FLAG WHEN THE DATA ARE SENT TO AN ECC DECODER
38
DETERMINING IN A DEMODULATORWHETHER THE DATA INCLUDE AN ERROR ?
N
Y
40
PROVIDING A SIGNAL INDICATING THAT THE DATA INCLUDE AN ERROR
42
MARKING THE DATA WITH A FLAG WHEN THE DATA ARE SENT TO AN ECC DECODER
44
SENDING THE DATA TO AN ECC DECODER
END

FIG. 2